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4. A method in accordance with Claim 2, wherein the act of identifying the second data format comprises the following:
- an act of reading a destination address field associated with the data structure;
  - an act of querying a database for a data format recognized by the remote computer system that is represented by the destination address within the destination address field; and
  - an act of determining that the resulting data format returned from database is the second data format.
5. A method in accordance with Claim 1, wherein the remote computer system comprises a wireless device.
6. A method in accordance with Claim 5, wherein the originating computer system comprises a server computer system.
7. A method in accordance with Claim 1, wherein the originating computer system comprises a wireless device.
8. A method in accordance with Claim 7, wherein the remote computer system comprises a server computer system.
9. A method in accordance with Claim 1, wherein the originating and remote computer system both comprise wireless devices.

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10. A method in accordance with Claim 1, wherein the originating and remote computer systems both comprise server computer systems.

11. A method in accordance with Claim 1, further comprising the following:

- an act of receiving the data structure using a first protocol module that is compatible with receiving data from the originating computer system; and
- an act of determining a second protocol module that is compatible with delivering data to the remote computer system; and
- an act of transmitting the converted data structure to the remote computer system using the second protocol module.

12. A method in accordance with Claim 1, further comprising the following:

- an act of receiving the data structure using a first network driver module that is compatible with receiving data from the originating computer system; and
- an act of determining a second network driver module that is compatible with delivering data to the remote computer system; and
- an act of transmitting the converted data structure to the remote computer system using the second network driver module.



an act of identifying the first data format as received from the originating computer system; and

an act of identifying the second data format compatible with the remote computer system.

16. A computer-program product in accordance with Claim 15, wherein the computer-executable instructions for performing the act of identifying the first data format comprise computer-executable instructions for performing the following:

an act of reading a content type field associated with the data structure.

17. A computer-program product in accordance with Claim 15, wherein the ~~computer-executable instructions for performing the act of identifying the second data~~ format comprise computer-executable instructions for performing the following:

an act of reading a destination address field associated with the data structure;

an act of querying a database for a data format recognized by the remote computer system that is represented by the destination address within the destination address field; and

an act of determining that the resulting data format returned from database is the second data format.

18. A computer-program product in accordance with Claim 13, further comprising computer-executable instructions for performing the following:

an act of receiving the data structure using a first protocol module that is compatible with receiving data from the originating computer system; and

an act of determining a second protocol module that is compatible with

delivering data to the remote computer system; and

an act of transmitting the converted data structure to the remote computer system using the second protocol module.

19. A computer-program product in accordance with Claim 13, further comprising computer-executable instructions for performing the following:

an act of receiving the data structure using a first network driver module that is compatible with receiving data from the originating computer system; and

an act of determining a second network driver module that is compatible with

delivering data to the remote computer system; and

an act of transmitting the converted data structure to the remote computer system using the second network driver module.

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an act of identifying the second data format compatible with the remote computer system.

23. A method in accordance with Claim 22, wherein the act of identifying the first data format comprises the following:

an act of reading a content type field associated with the data structure.

24. A method in accordance with Claim 22, wherein the act of identifying the second data format comprises the following:

an act of reading a destination address field associated with the data structure;

an act of querying a database for a data format recognized by the remote computer system that is represented by the destination address within the destination address field; and

an act of determining that the resulting data format returned from database is the second data format.

25. A method in accordance with Claim 22, wherein the remote computer system comprises a wireless device.

26. A method in accordance with Claim 25, wherein the originating computer system comprises a server computer system.

27. A method in accordance with Claim 20, wherein the originating computer system comprises a wireless device.



an act of determining a second network driver module that is compatible with

delivering data to the remote computer system; and

1 an act of transmitting the converted data structure to the remote computer  
2 system using the second network driver module.

an act of transmitting the converted data structure to the remote computer system using the second network driver module.

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38. The gateway computer system in accordance with Claim 35, wherein the originating computer system comprises a wireless device.

39. The gateway computer system in accordance with Claim 38, wherein the remote computer system comprises a server computer system.

40. The gateway computer system in accordance with Claim 35, wherein the originating and remote computer systems both comprise a wireless device.

41. The gateway computer system in accordance with Claim 35, wherein the originating and remote computer systems both comprise a server computer system.